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JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF ARMY-NAVY-CIA

(Published and Disseminated by CIA/PIC)

SUBJECT : Surface-to-Air Missile Site

NO : PIC/JB-18/60

LOCATION: 17 nm NNE of Stalingrad, USSR

DATE: 9 March 1960
COORD: 48°59'N 44°40'E

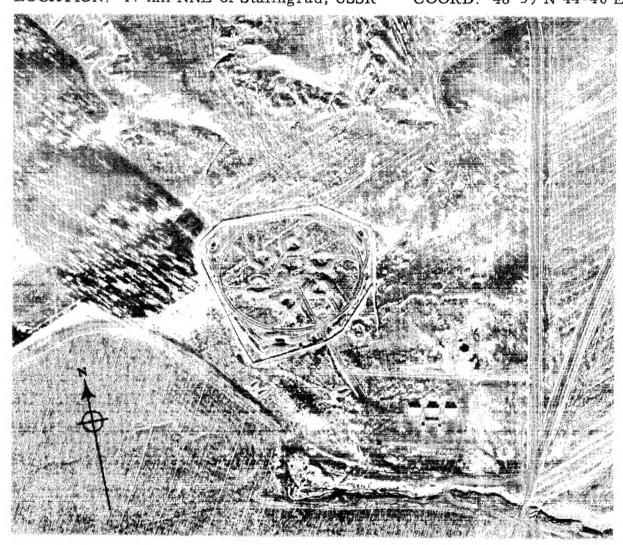
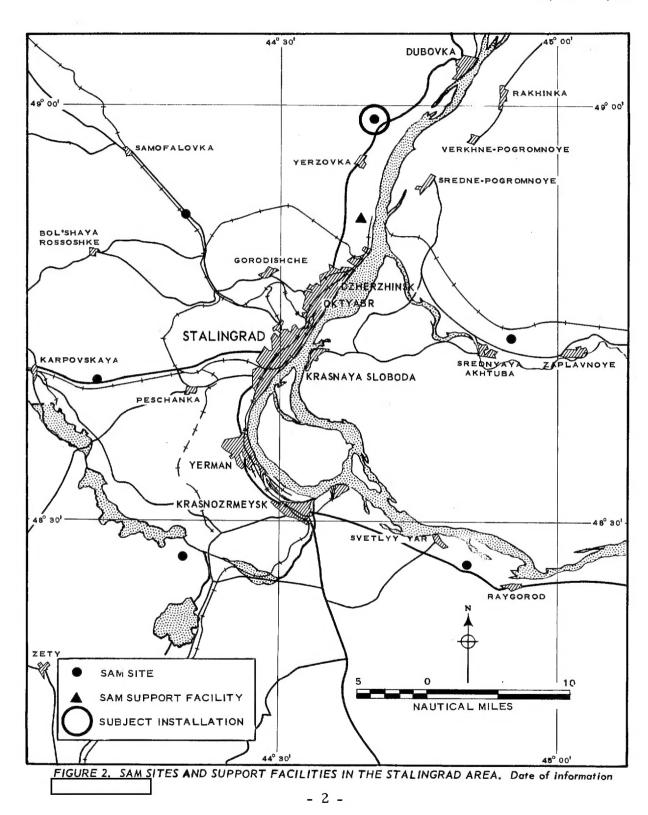


Figure 1. SAM SITE 17 NM NNE OF STALINGRAD.

Declass Review by NGA / DoD



PIC/JB-18/60



25X1D

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PIC/JB-18/60

REFERENCE POIN	1 T :		5					
STALINGRAD				SHOPS,	NORTH,	BE	No	25X1A
48042148"N -	440	31'22'	E.					

LOCATION:

17 nm north-northeast of reference point.

FUNCTION:

One of a group of sites deployed for the defense of Stalingrad.

SITE STATUS:

Complete and operational.

LAUNCH FACILITIES:

Six launch revetments with six launchers emplaced.

MISSILES:

Six canvas-covered missiles on trailers in hold revetments.

ELECTRONIC AND ASSOCIATED EQUIPMENT:

Probable FRUIT SET radar with associated vans and/or trailers positioned in four covered revetments at center of operations area.

Acquisition radar not installed. Two vehicle revetments located just south of operations area will probably house the radar and generator trailers.

COMMUNICATIONS:

Not visible.

OVERHEAD POWER and/or COMMUNICATION LINE:

Not visible.

TRANSPORTING EQUIPMENT:

Six tractors and missile trailers located in hold revetments.

Four prime movers, six sets of bogie wheels, and three van trailers located in vehicle parking area.

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PIC/JB-18/60

SUPPORT AREA:

Structures

Description	Roof Type	No Stories	Dimensions (feet)	
Administration	Hip	2	160 x 60	
3 Barracks	Gable	2	60×40	
Support building	Shed	. I	90×15	
Support building	Gable	1	20×20	
Support building	Gable	.1	20×20	
Support building	Shed	1	20×15	
Support building	Gable	1	25 x 25	
Support building	Shed	1	15×15	

Other features include 18 tent support bases and two probable vehicle revetments.

SECURITY:

Irregular-shaped board fence encloses operations area.

REMARKS:

Site is situated on relatively flat terrain in a predominantly agricultural area.

A SAM support facility 7 nm to the south serves the site.

MAP REFERENCES:

WAC 235; AMS-Series N 501, Sheet NM 38-11.

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PHOTO DATA:		